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Goursat, M.; Mevel, L.;  
[Computer Aided Control Systems Design, 2004 IEEE International Symposium](#)  
2004 Page(s):121 - 126  
Digital Object Identifier 10.1109/CACSD.2004.1393861  
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Zhiwu Huang; Weihua Gui; Xiaohong Nian; Xinhao Liu; Yongteng Shan;  
[Industrial Electronics, 2006 IEEE International Symposium on](#)  
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- ☐ 4. **A Constant Gain Adaptive Observer for Speed and Resistances Identification**  
Xiaohong Nian; Jian Wang; Weihua Gui; Jirong Huang; Zhiwu Huang;  
[The 2006 IEEE Industry Applications Conference Forty-First IAS Annual Meeting](#)  
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Volume 2, Oct. 2006 Page(s):712 - 718  
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Ramakrishna, G.; Rao, N.D.;  
[Power Engineering Society 1999 Winter Meeting, IEEE](#)

Volume 2, 31 Jan-4 Feb 1999 Page(s):1316 - 1321 vol.2  
Digital Object Identifier 10.1109/PESW.1999.747409

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- ☐ **6. CACSD, GUI's, and the Multivariable Frequency Domain Toolbox**  
Maciejowski, J.M.;  
[Advances in Computer-Aided Control System Design \(Digest No: 1996/061\), IFAC](#)  
14 March 1996 Page(s):5/1 - 5/2  
[AbstractPlus](#) | Full Text: [PDF\(148 KB\)](#) IET CNF
- ☐ **7. Biometric data acquisition using MATLAB GUIs**  
Schultz, R.C.; Ives, R.W.;  
[Frontiers in Education, 2005. FIE '05. Proceedings 35th Annual Conference](#)  
19-22 Oct. 2005 Page(s):S1G - 1-5  
Digital Object Identifier 10.1109/FIE.2005.1612189  
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- ☐ **8. A GUI based simulation of power electronic converters and reactive power using MATLAB/SIMULINK**  
Doolala, S.; Bhat, S.S.; Bhatti, T.S.; Veerachary, M.;  
[Power System Technology, 2004. PowerCon 2004. 2004 International Conference](#)  
Volume 2, 21-24 Nov. 2004 Page(s):1710 - 1715 Vol.2  
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- ☐ **9. A neural network toolbox for application simulation**  
Lothers, M.; Cox, C.; Martinez, O.; Pap, R.; Thomas, C.;  
[Systems, Man and Cybernetics, 1992., IEEE International Conference on](#)  
18-21 Oct. 1992 Page(s):1351 - 1357 vol.2  
Digital Object Identifier 10.1109/ICSMC.1992.271597  
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### 1 [Marching towards a Software Reuse Future](#)



Milton Smith, Jag Sodhi

November 1994 **ACM SIGAda Ada Letters**, Volume XIV Issue 6

Publisher: ACM Press

Full text available: pdf(618.81 KB) Additional Information: [full citation](#), [index terms](#)

### 2 [Reuse of off-the-shelf components in C2-style architectures](#)



Nenad Medvidovic, Peyman Oreizy, Richard N. Taylor

May 1997 **Proceedings of the 19th international conference on Software engineering ICSE '97**

Publisher: ACM Press

Full text available: pdf(1.45 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**Keywords:** architectural styles, component-based development, graphical user interfaces (GUI), message-based architectures, software reuse

### 3 [GUI Development with Java](#)

Ian Darwin

May 1999 **Linux Journal**

Publisher: Specialized Systems Consultants, Inc.

Full text available: html(31.06 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Mr. Darwin takes a look at Java and describes the steps for writing a user interface in Java

### 4 [Reuse of off-the-shelf components in C2-style architectures](#)



Nenad Medvidovic, Peyman Oreizy, Richard N. Taylor

May 1997 **ACM SIGSOFT Software Engineering Notes, Proceedings of the 1997 symposium on Software reusability SSR '97**, Volume 22 Issue 3

Publisher: ACM Press

Full text available: pdf(1.55 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**Keywords:** architectural styles, component-based development, graphical user interfaces, message-based architectures, software reuse

5 The RCAS software architecture and its relation to reuse



Pamela Arya

November 1994 **Proceedings of the conference on TRI-Ada '94 TRI-Ada '94**

**Publisher:** ACM Press

Full text available: pdf(645.92 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper, we will present an overview of the Reserve Component Automation System (RCAS) software architecture and show how this architecture encourages software reuse. We will show the process for developing reuse assets and give some examples of the types of assets that were developed with this process. We will give lessons learned from our experience in developing software reuse components using this architecture.

6 An integrated approach to software reuse practice



E. Mambella, R. Ferrarl, F. D. Carli, A. L. Surdo

August 1995 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 1995 Symposium on Software reusability SSR '95**, Volume 20 Issue SI

**Publisher:** ACM Press

Full text available: pdf(1.01 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Since 1993, Sodalia's Software Engineers have been studying a reuse program whose goal is making software reuse a significant and systematic part of the software process. The Sodalia's Corporate Reuse Program is intended to develop a Software Reuse Process that incorporates reuse-specific activities along the Object-Oriented Software Development Process, and a reuse library to support the classification and management of reusable components. This paper focuses on the on-going expe ...

7 Lessons from the battlefield



Thomas P. Vayda

October 1995 **ACM SIGPLAN Notices , Proceedings of the tenth annual conference on Object-oriented programming systems, languages, and applications OOPSLA '95**, Volume 30 Issue 10

**Publisher:** ACM Press

Full text available: pdf(1.57 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The pragmatic aspects of deploying large scale Object Oriented (OO) applications are examined. The focus is on identifying some of the main obstacles that arise in typical large scale OO projects, and offering hints about effective solutions. This The topics are based on a number of actual large scale projects in which the author participated in a It significant capacity and solutions that he adopted or developed to deal with the problems encountered.

8 A modern development process: experience gained from Topaz project



Rod Arbaugh, Mark Gerhardt












December 1992 **Proceedings of the conference on TRI-Ada '92 TRI-Ada '92**















**Publisher:** ACM Press

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9

The context toolkit: aiding the development of context-enabled applications

-  Daniel Salber, Anind K. Dey, Gregory D. Abowd  
May 1999 **Proceedings of the SIGCHI conference on Human factors in computing systems: the CHI is the limit CHI '99**  
**Publisher:** ACM Press  
Full text available:  pdf(1.15 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)
- Context-enabled applications are just emerging and promise richer interaction by taking environmental context into account. However, they are difficult to build due to their distributed nature and the use of unconventional sensors. The concepts of toolkits and widget libraries in graphical user interfaces has been tremendously successful, allowing programmers to leverage off existing building blocks to build interactive systems more easily. We introduce the concept of context widgets ...
- Keywords:** applications development, context-enabled or context-aware computing, toolkits, ubiquitous computing, widgets
- 10 Designing DEEPER: towards a user-centered development environment   
Keith A. Butler  
August 1995 **Proceedings of the conference on Designing interactive systems: processes, practices, methods, & techniques DIS '95**  
**Publisher:** ACM Press  
Full text available:  pdf(970.93 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)
- 11 Managing an object-oriented project using an iterative approach   
Perry Rotella  
October 1994 **ACM SIGPLAN OOPS Messenger , Addendum to the proceedings on Object-oriented programming systems, languages, and applications (Addendum) OOPSLA '94, Volume 5 Issue 4**  
**Publisher:** ACM Press  
Full text available:  pdf(622.01 KB) Additional Information: [full citation](#)
- 12 Usability engineering turns 10   
Keith A. Butler  
January 1996 **interactions**, Volume 3 Issue 1  
**Publisher:** ACM Press  
Full text available:  pdf(2.16 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)
- 13 An organizational learning approach to domain analysis   
Scott Henninger, Kris Lappala, Anand Raghavendran  
April 1995 **Proceedings of the 17th international conference on Software engineering ICSE '95**  
**Publisher:** ACM Press  
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- 14 The costs related to making software reusable: experience from a real project   
W. K. Krutz, K. Allen, D. P. Olivier

-  December 1991 **Proceedings of the conference on TRI-Ada '91: today's accomplishments; tomorrow's expectations TRI-Ada '91**  
**Publisher:** ACM Press  
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- 15 Object oriented reuse: experience in developing a framework for speech recognition applications   
Savitha Srinivasan, John Vergo  
April 1998 **Proceedings of the 20th international conference on Software engineering ICSE '98**  
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- 16 The use of description logics in KBSE systems   
 Premkumar Devanbu, Mark A. Jones  
April 1997 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 6 Issue 2  
**Publisher:** ACM Press  
Full text available:  pdf(365.07 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)
- The increasing size and complexity of many software systems demand a greater emphasis on capturing and maintaining knowledge at many different levels within the software development process. This knowledge includes descriptions of the hardware and software components and their behavior, external and internal design specifications, and support for system testing. The Knowledge-based software engineering (KBSE) research paradigm is concerned with systems that use formally represented knowledge ...
- Keywords:** automated software engineering, knowledge basis, logics, software development environments, testing, tools
- 17 AdaSAGE system development experience (in Panel session: AdaSAGE/Software reuse)   
 Fred Thompson  
December 1996 **Proceedings of the conference on TRI-Ada '96: disciplined software development with Ada TRI-Ada '96**  
**Publisher:** ACM Press  
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- 18 Casse study of a US Army Automated Information System (AIS) (in Panel session: AdaSAGE/Software reuse): Development using AdaSAGE   
 George Thurmond, Stephen J. Thompson  
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19 Software development for the Army Company Information System (ARCIS) (in Panel session: AdaSAGE/Software reuse).



John B. Taylor

December 1996

**Proceedings of the conference on TRI-Ada '96: disciplined software development with Ada TRI-Ada '96**

**Publisher:** ACM Press

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20 Workshop 22: OO technology in large financial institutions



Chris Laffra

October 1995

**ACM SIGPLAN OOPS Messenger , Addendum to the proceedings of the 10th annual conference on Object-oriented programming systems, languages, and applications (Addendum) OOPSLA '95, Volume 6 Issue 4**

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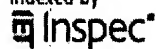
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Nagle, S.M.;  
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[Industry Applications Society Annual Meeting, 1994., Conference Record of the](#)  
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Digital Object Identifier 10.1109/IAS.1994.377711  
  
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Keyhani, A.; Marwali, M.N.; Higuera, L.E.; Athalye, G.; Baumgartner, G.;  
[Power Systems, IEEE Transactions on](#)  
Volume 17, Issue 1, Feb. 2002 Page(s):1 - 6  
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Rifkin, A.;  
[Internet Computing, IEEE](#)  
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Loffler, M.S.; Costescu, N.P.; Dawson, D.M.;  
[Control Systems Magazine, IEEE](#)  
Volume 22, Issue 3, June 2002 Page(s):12 - 26  
Digital Object Identifier 10.1109/MCS.2002.1003996  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(4375 KB\)](#) IEEE JNL  
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Fountain, T.;  
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- ☐ **15. Development of MATLAB/sup /spl reg// simulation platform for three-level motor speed control system**  
Xiaorong Xie; Gangui Yan; Qiang Song; Wenhua Liu;  
[Power System Technology, 2002. Proceedings. PowerCon 2002. International](#)  
Volume 1, 13-17 Oct. 2002 Page(s):574 - 578 vol.1  
Digital Object Identifier 10.1109/ICPST.2002.1053608  
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Stojkovic, B.; Vujosevic, I.;  
[Power Engineering Society Winter Meeting, 2002. IEEE](#)  
Volume 1, 27-31 Jan. 2002 Page(s):695 - 700 vol.1  
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Digital Object Identifier 10.1109/ICPST.2000.897128  
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Jeong-Woo Jeon; Gui-Aee Woo; Ki-Chang Lee; Don-Ha Hwang; Yong-Joo Kim  
[Electrical Machines and Systems, 2003. ICEMS 2003. Sixth International Conference](#)  
Volume 2, 9-11 Nov. 2003 Page(s):498 - 501 vol.2  
Digital Object Identifier 10.1109/ICEMS.2003.1274090  
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Azad, A.K.M.; Tokhi, M.O.;  
[Emerging Technologies and Factory Automation, 2003. Proceedings. ETFA '03. Conference](#)  
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- ☐ **20. Development and evaluation of physical properties for digital intra-oral r: system**  
Soonil Hong; Hee-Joung Kim; Haijo Jung; Kee-Deog Kim; Su-Gil So; Jong Ho Yoo;  
Nuclear Science Symposium Conference Record, 2002 IEEE  
Volume 2, 10-16 Nov. 2002 Page(s):1357 - 1360 vol.2  
Digital Object Identifier 10.1109/NSSMIC.2002.1239571  
[AbstractPlus](#) | Full Text: [PDF](#)(1724 KB) IEEE CNF  
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A Terebilo - Arxiv preprint physics/0111198, 2001 - arxiv.org

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M Jem - Computer Graphics International, 1998 - doi.ieeeecs.org

... very simple display and querying **GUI** functions based ... with any ActiveX hosting **development** tools, including ... Click onto the "Additional **controls**" button and ...

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A Wigley, M Sutton, S Wheelwright - 2003 - safari.awprofessional.com

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WE Dixon, DM Dawson, BT Costic, MS de Queiroz - American Control Conference, 2001. Proceedings of the 2001, 2001 - ieeexplore.ieee.org

... real-time technology as RT **Toolbox** does (we ... of a standardized **control** systems laboratory,

a ... **development** (including graphical user interface (**GUI**) **development**). ...

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M COSTA, J MANZOLLI, D SHARONI - SIGGRAPH, San Antonio, USA, pg, 2002 - pww.evtek.fi

... musical instrument has been developed using the Java2 **development** platform ... The first step was to construct a **Toolbox** to **control** streams of ... Fig.1 – Rabisco **GUI** ...

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A Schamp, H Owens - Software, IEEE, 1997 - ieeexplore.ieee.org

... of applica- tion scripts that **control** the exe ... product, while the user sees a **GUI** repre- sentation ... The software **development** kit for teamCreator costs \$9,000 and ...

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MEC Hull, PN Nicholl, P Houston, N Rooney - Software-Concepts & Tools, 2000 - Springer

... MEC Hull et al.: Towards a visual approach for component-based software **development** ...

of levels available, and it is within the designer's **control** to place ... **GUI** ...

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... model-view-controller para- digm for UI **development**. ... s system migrated a desktop **GUI** application that ... the browser's scribble input as **control**, and hidden ...

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H Berghel - ACM SIGICE Bulletin, 1995 - portal.acm.org

... images: urban decay, avarice, the use of information for **control**. ... Domain Topology **GUI** ... of Mosaic, has already licensed the software for commercial **development**. ...

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L Petropoulakis, B Stephen - International Journal of Continuing Engineering Education ..., 2003 - Inderscience

... has full **control** of the shared simulation and design **development**. ... J-SIM: a **GUI** platform

for real-time sharing ... more users wish to have simultaneous **control** of a ...

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A Fonte, JC Metrolho - Industrial Electronics Society, 2001. IECON'01. The 27th ..., 2001 - ieeexplore.ieee.org

... Other **control** algorithms are possible like: time-optimal ... portable, secure and with several **GUI** components to ... 4], for conception and **development** of distributed ...

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**A MATLAB-based control systems laboratory experience for undergraduate students: toward ... - group of 4 »**

WE Dixon, DM Dawson, BT Costic, MS de Queiroz - Education, IEEE Transactions on, 2002 - [ieeexplore.ieee.org](#)

... have to develop their own custom **GUI**, learn how ... with regard to providing a **controls** laboratory experience ... are some obstacles that impede the **development** of an ...

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H Taube, T Kunze - Proceedings of the 1997 International Computer Music ..., 1997 - [www-ccrma.stanford.edu](#)

... witnessed a explosive growth in HTTP **GUI** develop- ment ... run-time and un- der LISP program **control** by altering ... the power of LISP as a **development** en- vironment ...

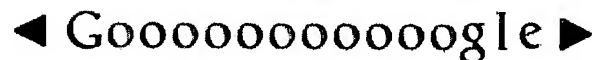
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T McCabe - Software, IEEE, 1996 - [ieeexplore.ieee.org](#)

... floxgraph in Figure 1A shox the **control** flow of a ... Express Framework from Software **Development** Tools is an ... tool kit that combines dynamic **GUI** functionality with ...

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S Rebeschies - Computer Aided Control System Design, 1999. Proceedings of ..., 1999 - [ieeexplore.ieee.org](#)

... This **GUI** gives us the possibility to bring the helicopter to a given ... 4. Limitations of the System and Future **Development** ... many mechanical **control** systems. ...

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... Eventually, the Developer will use **Development** Tool-boxes for ... has an interface of operations that **control** access to an ... The KTC, at the **GUI** and Task Management ...

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M Grechanik, D Batory, DE Perry - International Conference on Software Reuse, Austin, Texas, ..., 2002 - Springer

... language was used to simplify the **development** of parsers ... are not fixed by Microsoft, but are under user-**control**. ... The MyApp **GUI** of Figure 5c is constructed in ...

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JM Roberts, PI Corke, RJ Kirkham, F Pennerath, GJ ... - Robotics and Automation, 1999. Proceedings. 1999 IEEE ..., 1999 - [ieeexplore.ieee.org](#)

... has the ability to override the **controls**, but may ... of adjusting parameters 'on-the-fly' during **development** and test ... than one large and complex **GUI**, a number ...

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[book] [Microsoft. Net for Programmers](#)

F Grimes - 2002 - [books.google.com](#)

... **control** 256 8.4 Creating user **controls** 258 8.5 ... architecture and intro- duces application **development** using the ... for the creation of Windows **GUI** applications, in ...

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[Web based remote control of an electro-pneumatic process - group of 2 »](#)

H Laget, F Valle, F Tadeo - XXIV Jornadas de Automática, 2003 - [ja2003.unileon.es](#)

... be used by the student to study the **development** of SCADAs ... Applet is used to implement

the remote **control** of the ... The **GUI** of the applets is written with the Swing ...

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[An overview of portable GUI software](#)

W Guthrie - ACM SIGCHI Bulletin, 1995 - [portal.acm.org](#)

... PCL Hewlett Packard's Printer **Control** Language. ... API (qv). PM OSI2's Presentation Man- ager. This is the **GUI** under OSI2. ... SDK Software **Development** Kit. ...

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W Free - Object oriented application frameworks table of contents, 1995 - [softwareresearch.net](#)

... values displayed // in dialog **controls** initAmount= initParamsDlg ... Several **GUI** frameworks have gone through an evolutionary **development** process. ...

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DE Rex, JQ Ma, AW Toga - Neuroimage, 2003 - [loni.ucla.edu](#)

... A pipeline execution envi- ronment **controls** the details of ... to disk at any stage of **development** and recalled ... The graphical user interface, or **GUI**, and execution ...

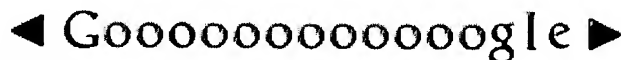
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## » Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

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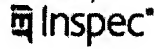


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